

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptl89dxw

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	JUL 28	CA/Caplus patent coverage enhanced
NEWS	3	JUL 28	EPFULL enhanced with additional legal status information from the epoline Register
NEWS	4	JUL 28	IFICDB, IFIPAT, and IFIUDB reloaded with enhancements
NEWS	5	JUL 28	STN Viewer performance improved
NEWS	6	AUG 01	INPADOCDB and INPAFAMDB coverage enhanced
NEWS	7	AUG 13	CA/Caplus enhanced with printed Chemical Abstracts page images from 1967-1998
NEWS	8	AUG 15	CAOLD to be discontinued on December 31, 2008
NEWS	9	AUG 15	Caplus currency for Korean patents enhanced
NEWS	10	AUG 27	CAS definition of basic patents expanded to ensure comprehensive access to substance and sequence information
NEWS	11	SEP 18	Support for STN Express, Versions 6.01 and earlier, to be discontinued
NEWS	12	SEP 25	CA/Caplus current-awareness alert options enhanced to accommodate supplemental CAS indexing of exemplified prophetic substances
NEWS	13	SEP 26	WPIDS, WPINDEX, and WPIX coverage of Chinese and Korean patents enhanced
NEWS	14	SEP 29	IFICLS enhanced with new super search field
NEWS	15	SEP 29	EMBASE and EMBAL enhanced with new search and display fields
NEWS	16	SEP 30	CAS patent coverage enhanced to include exemplified prophetic substances identified in new Japanese-language patents
NEWS	17	OCT 07	EPFULL enhanced with full implementation of EPC2000
NEWS	18	OCT 07	Multiple databases enhanced for more flexible patent number searching
NEWS	19	OCT 22	Current-awareness alert (SDI) setup and editing enhanced
NEWS	20	OCT 22	WPIDS, WPINDEX, and WPIX enhanced with Canadian PCT Applications
NEWS	21	OCT 24	CHEMLIST enhanced with intermediate list of pre-registered REACH substances
NEWS EXPRESS	JUNE 27 08	CURRENT WINDOWS VERSION IS V8.3,	
		AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.	
NEWS HOURS	STN Operating Hours Plus Help Desk Availability		
NEWS LOGIN	Welcome Banner and News Items		
NEWS IPC8	For general information regarding STN implementation of IPC 8		

Enter NEWS followed by the item number or name to see news on that specific topic.

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 20:54:36 ON 26 OCT 2008

=> index bioscience

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGS, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 20:54:54 ON 26 OCT 2008

69 FILES IN THE FILE LIST IN STINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s Flexibacter CF. Sancti SRS

4 FILE USPATFULL

1 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STINDEX

L1 QUE FLEXIBACTER CF. SANCTI SRS

=> file uspatfull

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
1.30	1.51

FULL ESTIMATED COST

FILE 'USPATFULL' ENTERED AT 20:55:50 ON 26 OCT 2008

CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 23 Oct 2008 (20081023/PD)

FILE LAST UPDATED: 23 Oct 2008 (20081023/ED)

HIGHEST GRANTED PATENT NUMBER: US7441277

HIGHEST APPLICATION PUBLICATION NUMBER: US20080263736

CA INDEXING IS CURRENT THROUGH 23 Oct 2008 (20081023/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 23 Oct 2008 (20081023/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2008

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2008

USPATFULL now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2008.

=> s l1

131 FLEXIBACTER

189829 CF

8 SANCTI

5609 SRS

L2 4 FLEXIBACTER CF. SANCTI SRS

(FLEXIBACTER(W)CF(W)SANCTI(W)SRS)

=> rem dup l2
DUP IS NOT VALID HERE
The DELETE command is used to remove various items stored by the system.

To delete a saved query, saved answer set, saved L-number list, SDI request, batch request, mailing list, or user-defined cluster, format, or search field, enter the name. The name may include ? for left, right, or simultaneous left and right truncation.

Examples:

DELETE BIO?/Q	- delete query names starting with BIO
DELETE ?DRUG/A	- delete answer set names ending with DRUG
DELETE ?ELEC?/L	- delete L-number lists containing ELEC
DELETE ANTICOAG/S	- delete SDI request
DELETE ENZYME/B	- delete batch request
DELETE .MYCLUSTER	- delete user-defined cluster
DELETE .MYFORMAT	- delete user-defined display format
DELETE .MYFIELD	- delete user-defined search field
DELETE NAMELIST MYLIST	- delete mailing list

To delete an ordered document or an offline print, enter its number.

Examples:

DELETE P123001C	- delete print request
DELETE D134002C	- delete document order request

To delete an individual L-number or range of L-numbers, enter the L-number or L-number range. You may also enter DELETE LAST followed by a number, n, to delete the last n L-numbers. RENUMBER or NORENUMBER may also be explicitly specified to override the value of SET RENUMBER.

Examples:

DELETE L21	- delete a single L-number
DELETE L3-L6	- delete a range of L-numbers
DELETE LAST 4	- delete the last 4 L-numbers
DELETE L33-	- delete L33 and any higher L-number
DELETE -L55	- delete L55 and any lower L-number
DELETE L2-L6 RENUMBER	- delete a range of L-numbers and renumber remaining L-numbers
DELETE RENUMBER	- renumber L-numbers after deletion of intermediate L-numbers

Entire sets of saved items, SDI requests, batch requests, user-defined items, or E-numbers can be deleted.

Examples:

DELETE SAVED/Q	- delete all saved queries
DELETE SAVED/A	- delete all saved answer sets
DELETE SAVED/L	- delete all saved L-number lists
DELETE SAVED	- delete all saved queries, answer sets, and L-number lists
DELETE SAVED/S	- delete all SDI requests
DELETE SAVED/B	- delete all batch requests
DELETE CLUSTER	- delete all user-defined clusters
DELETE FORMAT	- delete all user-defined display formats

DELETE FIELD - delete all user-defined search fields
DELETE SELECT - delete all E-numbers
DELETE HISTORY - delete all L-numbers and restart the
session at L1

To delete an entire multifile SDI request, enter DELETE and
the name of the request. To delete a component from the
multifile SDI, enter DELETE and the name of the component.

=> dup rem l2
PROCESSING COMPLETED FOR L2
L3 4 DUP REM L2 (0 DUPLICATES REMOVED)

=> d l3 1-4

L3 ANSWER 1 OF 4 USPATFULL on STN
AN 2008:23271 USPATFULL
TI Surfactant biocatalyst for remediation of recalcitrant organics and
heavy metals
IN Brigmon, Robin L., North Augusta, SC, UNITED STATES
Story, Sandra, Greenville, SC, UNITED STATES
Altman, Denis, Evans, GA, UNITED STATES
Berry, Christopher J., Aiken, SC, UNITED STATES
PI US 20080020448 A1 20080124
AI US 2007-810918 A1 20070607 (11)
RLI Division of Ser. No. US 2003-712491, filed on 13 Nov 2003, PENDING
DT Utility
FS APPLICATION
LN.CNT 491
INCL INCLM: 435/262.500
NCL NCLM: 435/262.500
IC IPCI A62D0003-02 [I,A]
IPCR A62D0003-00 [I,C]; A62D0003-02 [I,A]; B09C0001-10 [I,C*];
B09C0001-10 [I,A]; C01C0001-00 [I,C*]; C01C0001-00 [I,A];
C12N0001-20 [I,C*]; C12N0001-20 [I,A]; C12R0001-01 [N,A];
C12R0001-05 [N,A]; C12R0001-40 [N,A]; C12R0001-41 [N,A];
C12R0001-425 [N,A]; C12R0001-44 [N,A]; C12S0001-00 [I,C*];
C12S0001-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 2 OF 4 USPATFULL on STN
AN 2007:284482 USPATFULL
TI Surfactant biocatalyst for remediation of recalcitrant organics and
heavy metals
IN Brigmon, Robin L., North Augusta, SC, UNITED STATES
Story, Sandra, Greenville, SC, UNITED STATES
Altman, Denis, Evans, GA, UNITED STATES
Berry, Christopher J., Aiken, SC, UNITED STATES
PI US 20070249035 A1 20071025
AI US 2007-810773 A1 20070607 (11)
RLI Division of Ser. No. US 2003-712491, filed on 13 Nov 2003, PENDING
DT Utility
FS APPLICATION
LN.CNT 491
INCL INCLM: 435/262.500
NCL NCLM: 435/262.500
IC IPCI A62D0003-02 [I,A]
IPCR A62D0003-00 [I,C]; A62D0003-02 [I,A]; B09C0001-10 [I,C*];
B09C0001-10 [I,A]; C01C0001-00 [I,C*]; C01C0001-00 [I,A];
C12N0001-20 [I,C*]; C12N0001-20 [I,A]; C12R0001-01 [N,A];
C12R0001-05 [N,A]; C12R0001-40 [N,A]; C12R0001-41 [N,A];
C12R0001-425 [N,A]; C12R0001-44 [N,A]; C12S0001-00 [I,C*];

C12S0001-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 3 OF 4 USPATFULL on STN
AN 2007:284481 USPATFULL
TI Surfactant biocatalyst for remediation of recalcitrant organics and heavy metals
IN Brigmon, Robin L., North Augusta, SC, UNITED STATES
Story, Sandra, Greenville, SC, UNITED STATES
Altman, Denis, Evans, GA, UNITED STATES
Berry, Christopher J., Aiken, SC, UNITED STATES
PI US 20070249034 A1 20071025
AI US 2007-810731 A1 20070607 (11)
RLI Division of Ser. No. US 2003-712491, filed on 13 Nov 2003, PENDING
DT Utility
FS APPLICATION
LN.CNT 487
INCL INCLM: 435/262.500
NCL NCLM: 435/262.500
IC IPCI A62D0003-02 [I,A]
IPCR A62D0003-00 [I,C]; A62D0003-02 [I,A]; B09C0001-10 [I,C*];
B09C0001-10 [I,A]; C01C0001-00 [I,C*]; C01C0001-00 [I,A];
C12N0001-20 [I,C*]; C12N0001-20 [I,A]; C12R0001-01 [N,A];
C12R0001-05 [N,A]; C12R0001-40 [N,A]; C12R0001-41 [N,A];
C12R0001-425 [N,A]; C12R0001-44 [N,A]; C12S0001-00 [I,C*];
C12S0001-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 4 OF 4 USPATFULL on STN
AN 2005:124312 USPATFULL
TI Surfactant biocatalyst for remediation of recalcitrant organics and heavy metals
IN Brigmon, Robin L., North Augusta, SC, UNITED STATES
Story, Sandra, Greenville, SC, UNITED STATES
Altman, Denis, Evans, GA, UNITED STATES
Berry, Christopher J., Aiken, SC, UNITED STATES
PI US 20050106702 A1 20050519
AI US 2003-712491 A1 20031113 (10)
DT Utility
FS APPLICATION
LN.CNT 533
INCL INCLM: 435/252.300
INCL INCLM: 423/001.000; 435/262.500
NCL NCLM: 435/252.300
NCL INCLM: 423/001.000; 435/262.500
IC [7]
ICM C01C0001-00
ICS C12S0001-00; C12N0001-20
IPCI C01C0001-00 [ICM,7]; C12S0001-00 [ICS,7]; C12N0001-20 [ICS,7]
IPCR B09C0001-10 [I,C*]; B09C0001-10 [I,A]; C01C0001-00 [I,C*];
C01C0001-00 [I,A]; C12N0001-20 [I,C*]; C12N0001-20 [I,A];
C12R0001-01 [N,A]; C12R0001-05 [N,A]; C12R0001-40 [N,A];
C12R0001-41 [N,A]; C12R0001-425 [N,A]; C12R0001-44 [N,A];
C12S0001-00 [I,C*]; C12S0001-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d 13 1 kwic

L3 ANSWER 1 OF 4 USPATFULL on STN
DETD . . . Accession Number

1) CZOR-L1B (KN-1)	ALCALIGENES-PIECHAUDII SRS
PTA-5580	
2) BP-20 (KN-2)	RALSTONIA PICKETTII SRS.
PTA-5579	
3) CZOR-L1Bsm (KN-3)	PSEUDOMONAS-PUTIDA BIOTYPE B SRS
PTA-5581	
4) BPB	FLEXIBACTER CF. SANCTI
SRS	PTA-5570
5) BPC	PSEUDOMONAS FREDRIKSBERGENSIS SRS
PTA-5571	
6) BPE	STAPHYLOCOCCUS WARNERI. LMG 19417 SRS
PTA-5572	
7) BPF	SPHINGOMONAS SRS
PTA-5573	
8) BPH	SPHINGOMONAS SP.. . .

=> s SRS

L4 5609 SRS

=> s strain and l4

258327 STRAIN

L5 646 STRAIN AND L4

=> d l5 1

L5 ANSWER 1 OF 646 USPATFULL on STN

AN 2008:297467 USPATFULL

TI Interferon in Influenza

IN De Luca, Giampiero, Conches, SWITZERLAND

PA ARES TRADING S.A., Aubonne, SWITZERLAND (non-U.S. corporation)

PI US 20080260690 A1 20081023

AI US 2006-91985 A1 20061116 (12)

WO 2006-EP68588

20061116

20080429 PCT 371 date

PRAI EP 2005-110965 20051118

US 2005-738483P 20051121 (60)

DT Utility

FS APPLICATION

LN.CNT 795

INCL INCLM: 424/085.600

INCLS: 424/085.400

NCL NCLM: 424/085.600

NCLS: 424/085.400

IC IPCI A61K0038-21 [I,A]; A61P0037-00 [I,A]

=> d l5 1 kwic

L5 ANSWER 1 OF 646 USPATFULL on STN

DETD . . . viruses of avian origin could be detected in humans. It was an influenza A (H5N1) and an influenza A (H9N2) strain. The first one caused the death of 6 persons in Hong Kong. The virus was directly transmitted from chickens to. . .

DETD . . . a preferred embodiment the influenza is avian influenza. For example the avian influenza may be caused by a type A strain or a type B strain of influenza virus. In a preferred embodiment the avian influenza is caused by a type A strain of influenza virus.

DETD The treatment of SRS with interferons alone or in combination with other anti-viral agents has not yet been reported in the literature.

DETD Preferably an avian influenza strain is used, such as in particular an H5N1 strain.
 DETD Preferably an avian influenza strain is used, such as in particular an H5N1 strain.
 CLM What is claimed is:
 30. The method according to claim 29, wherein the avian influenza is caused by a type A strain or a type B strain of influenza virus.
 CLM What is claimed is:
 31. The method according to claim 30, wherein the avian influenza is caused by a type A strain of influenza virus.

=> s pickettii SRS
 140 PICKETTII
 5609 SRS
 L6 4 PICKETTII SRS
 (PICKETTII(W)SRS)

=> d 16 1

L6 ANSWER 1 OF 4 USPATFULL on STN
 AN 2008:23271 USPATFULL
 TI Surfactant biocatalyst for remediation of recalcitrant organics and heavy metals
 IN Brigmon, Robin L., North Augusta, SC, UNITED STATES
 Story, Sandra, Greenville, SC, UNITED STATES
 Altman, Denis, Evans, GA, UNITED STATES
 Berry, Christopher J., Aiken, SC, UNITED STATES
 PI US 20080020448 A1 20080124
 AI US 2007-810918 A1 20070607 (11)
 RLI Division of Ser. No. US 2003-712491, filed on 13 Nov 2003, PENDING
 DT Utility
 FS APPLICATION
 LN.CNT 491
 INCL INCLM: 435/262.500
 NCL NCLM: 435/262.500
 IC IPCI A62D0003-02 [I,A]
 IPCR A62D0003-00 [I,C]; A62D0003-02 [I,A]; B09C0001-10 [I,C*]; B09C0001-10 [I,A]; C01C0001-00 [I,C*]; C01C0001-00 [I,A]; C12N0001-20 [I,C*]; C12N0001-20 [I,A]; C12R0001-01 [N,A]; C12R0001-05 [N,A]; C12R0001-40 [N,A]; C12R0001-41 [N,A]; C12R0001-425 [N,A]; C12R0001-44 [N,A]; C12S0001-00 [I,C*]; C12S0001-00 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> index bioscience
 'BIOSCIENCE' IS NOT A VALID FILE NAME
 ENTER A FILE NAME OR (IGNORE):.
 AT LEAST TWO FILES ARE NEEDED FOR STINDEX
 SESSION CONTINUES IN THE PREVIOUS FILE ENVIRONMENT
 To see a list of files and clusters that may be used in the INDEX command, enter HELP FILE NAMES or HELP CLUSTER NAMES at an arrow prompt. Only the learning files and NBSFLUIDS may not be used in STINDEX.

=> index bioscience
 FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED
 COST IN U.S. DOLLARS SINCE FILE TOTAL

	ENTRY	SESSION
FULL ESTIMATED COST	36.30	37.81

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBASE, ...' ENTERED AT 21:07:46 ON 26 OCT 2008

69 FILES IN THE FILE LIST IN STINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

```
=> s Flexibacter and ?remediat?
    0* FILE ADISINSIGHT
    0* FILE ADISNEWS
    0* FILE AGRICOLA
    3 FILE AQUALINE
    0* FILE AQUASCI
    8 FILE BIOENG
    11 FILE BIOSIS
    0* FILE BIOTECHABS
    0* FILE BIOTECHDS
    3 FILE BIOTECHNO
    5 FILE CABA
    12 FILE CAPLUS
    0* FILE CEABA-VTB
    0* FILE CONFSCI
    0* FILE CROPB
    0* FILE CROPU
    0* FILE DDFB
    0* FILE DDFU
    1* FILE DGENE
    1 FILE DISSABS
    0* FILE DRUGB
    0* FILE DRUGMONOG2
    0* FILE DRUGU
    4 FILE EMBASE
    0* FILE ESBIODBASE
    0* FILE FOMAD
    0* FILE FOREGE
    2 FILE FSTA
    5 FILE GENBANK
    0* FILE HEALSAFE
    0* FILE IMSDRUGNEWS
    1* FILE LIFESCI
    5 FILE MEDLINE
    0* FILE NUTRACEUT
    0* FILE OCEAN
    1 FILE PASCAL
    0* FILE PCTGEN
    0* FILE PHARMAML
    0* FILE PROMT
    8 FILE SCISEARCH
    0* FILE SYNTHLINE
    13 FILE TOXCENTER
60 FILES SEARCHED...
    26 FILE USPATFULL
    0* FILE VETB
    0* FILE VETU
    3 FILE WATER
    2 FILE WPIDS
```


2 FILE WPINDEX

20 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STNINDEX

L7 QUE FLEXIBACTER AND ?REMIEDIAT?

```
=> s Flexibacter sancti
    1 FILE AGRICOLA
    1 FILE AQUASCI
   13 FILE BIOSIS
    2 FILE BIOTECHNO
    2 FILE CABA
    9 FILE CAPLUS
    9 FILE DGENE
    4 FILE EMBASE
    4 FILE ESBIOBASE
   13 FILE GENBANK
    5 FILE LIFESCI
    5 FILE MEDLINE
    6 FILE PASCAL
    6 FILE SCISEARCH
    2 FILE TOXCENTER
    1 FILE USPATFULL
    1 FILE WATER
    1 FILE WPIDS
    1 FILE WPINDEX
```

19 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STNINDEX

L8 QUE FLEXIBACTER SANCTI

```
=> s l8 and bioremediat?
    1 FILE BIOSIS
    1 FILE USPATFULL
```

2 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STNINDEX

L9 QUE L8 AND BIOREMIEDIAT?

```
=> s (Flexibacter sancti or Pseudomonas fredriksbergensis or Staphylococcus warneri
or Sphingomonas or Phyllobacterium or Serratia ficaria or Agrobacterium tumefaciens
or Rhizobium or Ralstonia pickettii or Acaligenes-piechaudii or Pseudomonas putida)
    1 FILE ADISCTI
    1 FILE ADISINSIGHT
    4 FILE ADISNEWS
  16139 FILE AGRICOLA
   105 FILE ANABSTR
    96 FILE ANTE
   337 FILE AQUALINE
   386 FILE AQUASCI
  8075 FILE BIOENG
  36021 FILE BIOSIS
  11452 FILE BIOTECHABS
  11452 FILE BIOTECHDS
   8736 FILE BIOTECHNO
  25808 FILE CABA
  32440 FILE CAPLUS
   1632 FILE CEABA-VTB
   105 FILE CIN
   747 FILE CONFSCI
   663 FILE CROPB
  1154 FILE CROPU
```

```

122 FILE DDFB
87 FILE DDFU
11041 FILE DGENE
1668 FILE DISSABS
24 FILES SEARCHED...
122 FILE DRUGB
113 FILE DRUGU
75 FILE EMBAL
12155 FILE EMBASE
10131 FILE ESBIODBASE
282 FILE FROSTI
667 FILE FSTA
45731 FILE GENBANK
60 FILE HEALSAFE
1686 FILE IFIPAT
3 FILE IMSDRUGNEWS
2 FILE IMSRESEARCH
14 FILE KOSMET
13717 FILE LIFESCI
14291 FILE MEDLINE
187 FILE NTIS
55 FILE OCEAN
17094 FILE PASCAL
5552 FILE PCTGEN
4 FILE PHAR
109 FILE PHIN
373 FILE PROMT
5 FILE PROUSDDR
4 FILE RDISCLOSURE
24940 FILE SCISEARCH
4 FILE SYNTHLINE
58 FILES SEARCHED...
9924 FILE TOXCENTER
20422 FILE USGENE
15732 FILE USPATFULL
99 FILE USPATOLD
2994 FILE USPAT2
2 FILE VETU
334 FILE WATER
2968 FILE WPIDS
25 FILE WPIFV
2968 FILE WPINDEX

```

60 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STINDEX

L10 QUE (FLEXIBACTER SANCTI OR PSEUDOMONAS FREDIKSBERGENSIS OR STAPHYLOCOCCUS WARNERI OR SPHINGOMONAS OR PHYLOBACTERIUM OR SERRATIA FICARIA OR AGROBACTERIUM TUMEFACIENS OR RHIZOBIUM OR RALSTONIA PICKETTII OR ACALIGENES -PIECHAUDII OR PSEUDOMONAS PUTIDA)

=> s l10 and hydrocarbon? and bioremediat?

```

21 FILE AGRICOLA
2 FILE ANTE
3 FILE AQUALINE
11 FILE AQUASCI
42 FILE BIOENG
104 FILE BIOSIS
185 FILE BIOTECHABS
185 FILE BIOTECHDS
36 FILE BIOTECHNO
72 FILE CABA
180 FILE CAPLUS

```

```

18  FILE CEABA-VTB
1   FILE CIN
1   FILE CROPU
2   FILE DGENE
16  FILE DISSABS
47  FILE EMBASE
60  FILE ESBIOBASE
11  FILE GENBANK
6   FILE IFIPAT
45  FILE LIFESCI
43  FILE MEDLINE
2   FILE OCEAN
84  FILE PASCAL
48  FILES SEARCHED...
2   FILE PROMT
166 FILE SCISEARCH
133 FILE TOXCENTER
253 FILE USPATFULL
33  FILE USPAT2
9   FILE WATER
10  FILE WPIDS
10  FILE WPINDEX

```

32 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STINDEX

L11 QUE L10 AND HYDROCARBON? AND BIOREMEDIAT?

```

=> s polyaromatic and l11
1   FILE BIOENG
5   FILE BIOSIS
12  FILE BIOTECHABS
12  FILE BIOTECHDS
2   FILE BIOTECHNO
4   FILE CAPLUS
2   FILE CEABA-VTB
1   FILE DISSABS
2   FILE EMBASE
2   FILE ESBIOBASE
1   FILE LIFESCI
1   FILE MEDLINE
3   FILE PASCAL
5   FILE SCISEARCH
3   FILE TOXCENTER
58  FILE USPATFULL
61  FILES SEARCHED...
12  FILE USPAT2
2   FILE WPIDS
2   FILE WPINDEX

```

19 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STINDEX

L12 QUE POLYAROMATIC AND L11

```

=> s soil and river and l12
1   FILE BIOTECHABS
1   FILE BIOTECHDS
45  FILES SEARCHED...
12  FILE USPATFULL
2   FILE USPAT2
1   FILE WPIDS
1   FILE WPINDEX

```

6 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STINDEX

L13 QUE SOIL AND RIVER AND L12

=> s l12 and Savannah river site

1 FILE BIOTECHABS

1 FILE BIOTECHDS

34 FILES SEARCHED...

4 FILE USPATFULL

1 FILE WPIDS

1 FILE WPINDEX

5 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STINDEX

L14 QUE L12 AND SAVANNAH RIVER SITE

=> file biotechabs biotechds uspatfull

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

7.15

44.96

FILE 'BIOTECHABS' ACCESS NOT AUTHORIZED

FILE 'BIOTECHDS' ENTERED AT 21:14:32 ON 26 OCT 2008

COPYRIGHT (C) 2008 THOMSON REUTERS

FILE 'USPATFULL' ENTERED AT 21:14:32 ON 26 OCT 2008

CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

=> s l14

L15

5 L14

=> rem dup l15

DUP IS NOT VALID HERE

The DELETE command is used to remove various items stored by the system.

To delete a saved query, saved answer set, saved L-number list, SDI request, batch request, mailing list, or user-defined cluster, format, or search field, enter the name. The name may include ? for left, right, or simultaneous left and right truncation.

Examples:

DELETE BIO?/Q	- delete query names starting with BIO
DELETE ?DRUG/A	- delete answer set names ending with DRUG
DELETE ?ELEC?/L	- delete L-number lists containing ELEC
DELETE ANTICOAG/S	- delete SDI request
DELETE ENZYME/B	- delete batch request
DELETE .MYCLUSTER	- delete user-defined cluster
DELETE .MYFORMAT	- delete user-defined display format
DELETE .MYFIELD	- delete user-defined search field
DELETE NAMELIST MYLIST	- delete mailing list

To delete an ordered document or an offline print, enter its number.

Examples:

DELETE P123001C	- delete print request
DELETE D134002C	- delete document order request

To delete an individual L-number or range of L-numbers, enter the L-number or L-number range. You may also enter DELETE LAST followed by a number, n, to delete the last n L-numbers. RENUMBER or NORENUMBER may also be explicitly specified to override the value of SET RENUMBER.

Examples:

```
DELETE L21           - delete a single L-number
DELETE L3-L6         - delete a range of L-numbers
DELETE LAST 4        - delete the last 4 L-numbers
DELETE L33-          - delete L33 and any higher L-number
DELETE -L55          - delete L55 and any lower L-number
DELETE L2-L6 RENUMBER - delete a range of L-numbers and
                      renumber remaining L-numbers
DELETE RENUMBER      - renumber L-numbers after deletion of
                      intermediate L-numbers
```

Entire sets of saved items, SDI requests, batch requests, user-defined items, or E-numbers can be deleted.

Examples:

```
DELETE SAVED/Q - delete all saved queries
DELETE SAVED/A - delete all saved answer sets
DELETE SAVED/L - delete all saved L-number lists
DELETE SAVED   - delete all saved queries, answer sets,
                  and L-number lists
DELETE SAVED/S - delete all SDI requests
DELETE SAVED/B - delete all batch requests
DELETE CLUSTER - delete all user-defined clusters
DELETE FORMAT  - delete all user-defined display formats
DELETE FIELD   - delete all user-defined search fields
DELETE SELECT  - delete all E-numbers
DELETE HISTORY - delete all L-numbers and restart the
                  session at L1
```

To delete an entire multifile SDI request, enter DELETE and the name of the request. To delete a component from the multifile SDI, enter DELETE and the name of the component.

```
=> dup rem l15
PROCESSING COMPLETED FOR L15
L16          4 DUP REM L15 (1 DUPLICATE REMOVED)

=> d l16 1-4

L16 ANSWER 1 OF 4  USPATFULL on STN
AN   2008:23271  USPATFULL
TI   Surfactant biocatalyst for remediation of recalcitrant organics and
      heavy metals
IN   Brigmon, Robin L., North Augusta, SC, UNITED STATES
      Story, Sandra, Greenville, SC, UNITED STATES
      Altman, Denis, Evans, GA, UNITED STATES
      Berry, Christopher J., Aiken, SC, UNITED STATES
PI   US 20080020448      A1  20080124
AI   US 2007-810918      A1  20070607 (11)
RLI  Division of Ser. No. US 2003-712491, filed on 13 Nov 2003, PENDING
DT   Utility
FS   APPLICATION
LN,CNT 491
INCL  INCLM: 435/262.500
```

NCL NCLM: 435/262.500
 IC IPCI A62D0003-02 [I,A]
 IPCR A62D0003-00 [I,C]; A62D0003-02 [I,A]; B09C0001-10 [I,C*];
 B09C0001-10 [I,A]; C01C0001-00 [I,C*]; C01C0001-00 [I,A];
 C12N0001-20 [I,C*]; C12N0001-20 [I,A]; C12R0001-01 [N,A];
 C12R0001-05 [N,A]; C12R0001-40 [N,A]; C12R0001-41 [N,A];
 C12R0001-425 [N,A]; C12R0001-44 [N,A]; C12S0001-00 [I,C*];
 C12S0001-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L16 ANSWER 2 OF 4 BIOTECHDS COPYRIGHT 2008 THOMSON REUTERS on STN DUPLICATE
 1

AN 2008-04611 BIOTECHDS

TI Process of bioremediation of petroleum pollutants from soil
 involves introducing into supply of contaminated soil bacteria isolate
 that metabolizes the pollutants and further produces biosurfactant and
 providing nutrients for treatment time;
 isolation of Ralstonia pickettii and
 Pseudomonas putida from the soil and feeding them
 into the bioreactor for petroleum degradation, useful in
 bioremediation

AU BRIGMON R L; STORY S; ALTMAN D; BERRY C J

PA BRIGMON R L; STORY S; ALTMAN D; BERRY C J

PI US 2007249034 25 Oct 2007

AI US 2007-810731 7 Jun 2007

PRAI US 2007-810731 7 Jun 2007; US 2003-712491 13 Nov 2003

DT Patent

LA English

OS WPI: 2008-E19970 [29]

L16 ANSWER 3 OF 4 USPATFULL on STN

AN 2007:284482 USPATFULL

TI Surfactant biocatalyst for remediation of recalcitrant organics and
 heavy metals

IN Brigmon, Robin L., North Augusta, SC, UNITED STATES

Story, Sandra, Greenville, SC, UNITED STATES

Altman, Denis, Evans, GA, UNITED STATES

Berry, Christopher J., Aiken, SC, UNITED STATES

PI US 20070249035 A1 20071025

AI US 2007-810773 A1 20070607 (11)

RLI Division of Ser. No. US 2003-712491, filed on 13 Nov 2003, PENDING

DT Utility

FS APPLICATION

LN.CNT 491

INCL INCLM: 435/262.500

NCL NCLM: 435/262.500

IC IPCI A62D0003-02 [I,A]

IPCR A62D0003-00 [I,C]; A62D0003-02 [I,A]; B09C0001-10 [I,C*];
 B09C0001-10 [I,A]; C01C0001-00 [I,C*]; C01C0001-00 [I,A];
 C12N0001-20 [I,C*]; C12N0001-20 [I,A]; C12R0001-01 [N,A];
 C12R0001-05 [N,A]; C12R0001-40 [N,A]; C12R0001-41 [N,A];
 C12R0001-425 [N,A]; C12R0001-44 [N,A]; C12S0001-00 [I,C*];
 C12S0001-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L16 ANSWER 4 OF 4 USPATFULL on STN

AN 2005:124312 USPATFULL

TI Surfactant biocatalyst for remediation of recalcitrant organics and
 heavy metals

IN Brigmon, Robin L., North Augusta, SC, UNITED STATES

Story, Sandra, Greenville, SC, UNITED STATES

Altman, Denis, Evans, GA, UNITED STATES

Berry, Christopher J., Aiken, SC, UNITED STATES
 PI US 20050106702 A1 20050519
 AI US 2003-712491 A1 20031113 (10)
 DT Utility
 FS APPLICATION
 LN.CNT 533
 INCL INCLM: 435/252.300
 INCLS: 423/001.000; 435/262.500
 NCL NCLM: 435/252.300
 NCLS: 423/001.000; 435/262.500
 IC [7]
 ICM C01C001-00
 ICS C12S001-00; C12N001-20
 IPCI C01C0001-00 [ICM,7]; C12S0001-00 [ICS,7]; C12N0001-20 [ICS,7]
 IPCR B09C0001-10 [I,C*]; B09C0001-10 [I,A]; C01C0001-00 [I,C*];
 C01C0001-00 [I,A]; C12N0001-20 [I,C*]; C12N0001-20 [I,A];
 C12R0001-01 [N,A]; C12R0001-05 [N,A]; C12R0001-40 [N,A];
 C12R0001-41 [N,A]; C12R0001-425 [N,A]; C12R0001-44 [N,A];
 C12S0001-00 [I,C*]; C12S0001-00 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d hist

(FILE 'HOME' ENTERED AT 20:54:36 ON 26 OCT 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
 AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
 CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
 DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 20:54:54 ON 26 OCT 2008

SEA FLEXIBACTER CF. SANCTI SRS

4 FILE USPATFULL
 QUE FLEXIBACTER CF. SANCTI SRS

L1

FILE 'USPATFULL' ENTERED AT 20:55:50 ON 26 OCT 2008

L2 4 S L1
 L3 4 DUP REM L2 (0 DUPLICATES REMOVED)
 L4 5609 S SRS
 L5 646 S STRAIN AND L4
 L6 4 S PICKETTII SRS

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
 AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
 CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
 DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 21:07:46 ON 26 OCT 2008

SEA FLEXIBACTER AND ?REMEDIIAT?

0* FILE ADISINSIGHT
 0* FILE ADISNEWS
 0* FILE AGRICOLA
 3 FILE AQUALINE
 0* FILE AQUASCI
 8 FILE BIOENG
 11 FILE BIOSIS
 0* FILE BIOTECHABS
 0* FILE BIOTECHDS
 3 FILE BIOTECHNO
 5 FILE CABA
 12 FILE CAPLUS
 0* FILE CEABA-VTB

```

0* FILE CONFSCI
0* FILE CROPB
0* FILE CROPU
0* FILE DDFB
0* FILE DDFU
1* FILE DGENE
1 FILE DISSABS
0* FILE DRUGB
0* FILE DRUGMONOG2
0* FILE DRUGU
4 FILE EMBASE
0* FILE ESBIOBASE
0* FILE FOMAD
0* FILE FOREGE
2 FILE FSTA
5 FILE GENBANK
0* FILE HEALSAFE
0* FILE IMSDRUGNEWS
1* FILE LIFESCI
5 FILE MEDLINE
0* FILE NUTRACEUT
0* FILE OCEAN
1 FILE PASCAL
0* FILE PCTGEN
0* FILE PHARMAML
0* FILE PROMT
8 FILE SCISEARCH
0* FILE SYNTHLINE
13 FILE TOXCENTER
26 FILE USPATFULL
0* FILE VETB
0* FILE VETU
3 FILE WATER
2 FILE WPIDS
2 FILE WPINDEX

```

L7 QUE FLEXIBACTER AND ?REMIEDIAT?

```

-----
SEA FLEXIBACTER SANCTI
-----

```

```

1 FILE AGRICOLA
1 FILE AQUASCI
13 FILE BIOSIS
2 FILE BIOTECHNO
2 FILE CABA
9 FILE CAPLUS
9 FILE DGENE
4 FILE EMBASE
4 FILE ESBIOBASE
13 FILE GENBANK
5 FILE LIFESCI
5 FILE MEDLINE
6 FILE PASCAL
6 FILE SCISEARCH
2 FILE TOXCENTER
1 FILE USPATFULL
1 FILE WATER
1 FILE WPIDS
1 FILE WPINDEX

```

L8 QUE FLEXIBACTER SANCTI

```

-----
SEA L8 AND BIOREMIEDIAT?
-----

```



```
1 FILE BIOSIS
1 FILE USPATFULL
QUE L8 AND BIOREMEDIAT?
-----
SEA (FLEXIBACTER SANCTI OR PSEUDOMONAS FREDIKSBERGENSIS OR STAP
-----
1 FILE ADISCTI
1 FILE ADISINSIGHT
4 FILE ADISNEWS
16139 FILE AGRICOLA
105 FILE ANABSTR
96 FILE ANTE
337 FILE AQUALINE
386 FILE AQUASCI
8075 FILE BIOENG
36021 FILE BIOSIS
11452 FILE BIOTECHABS
11452 FILE BIOTECHDS
8736 FILE BIOTECHNO
25808 FILE CABA
32440 FILE CAPLUS
1632 FILE CEABA-VTB
105 FILE CIN
747 FILE CONFSCI
663 FILE CROPB
1154 FILE CROPU
122 FILE DDFB
87 FILE DDFU
11041 FILE DGENE
1668 FILE DISSABS
122 FILE DRUGB
113 FILE DRUGU
75 FILE EMBAL
12155 FILE EMBASE
10131 FILE ESBIODASE
282 FILE FROSTI
667 FILE FSTA
45731 FILE GENBANK
60 FILE HEALSAFE
1686 FILE IFIPAT
3 FILE IMSDRUGNEWS
2 FILE IMSRESEARCH
14 FILE KOSMET
13717 FILE LIFESCI
14291 FILE MEDLINE
187 FILE NTIS
55 FILE OCEAN
17094 FILE PASCAL
5552 FILE PCTGEN
4 FILE PHAR
109 FILE PHIN
373 FILE PROMT
5 FILE PROUSDDR
4 FILE RDISCLOSURE
24940 FILE SCISEARCH
4 FILE SYNTHLINE
9924 FILE TOXCENTER
20422 FILE USGENE
15732 FILE USPATFULL
99 FILE USPATOLD
2994 FILE USPAT2
2 FILE VETU
```

```

334     FILE WATER
2968     FILE WPIDS
25      FILE WPIFV
2968     FILE WPINDEX
L10      QUE (FLEXIBACTER SANCTI OR PSEUDOMONAS FREDIKSBERGENSIS OR STAP
-----
          SEA L10 AND HYDROCARBON? AND BIOREMEDIAT?
-----
21      FILE AGRICOLA
2        FILE ANTE
3        FILE AQUALINE
11      FILE AQUASCI
42      FILE BIOENG
104     FILE BIOSIS
185     FILE BIOTECHABS
185     FILE BIOTECHDS
36      FILE BIOTECHNO
72      FILE CABA
180     FILE CAPLUS
18      FILE CEABA-VTB
1        FILE CIN
1        FILE CROPU
2        FILE DGENE
16      FILE DISSABS
47      FILE EMBASE
60      FILE ESBIODASE
11      FILE GENBANK
6        FILE IFIPAT
45      FILE LIFESCI
43      FILE MEDLINE
2        FILE OCEAN
84      FILE PASCAL
2        FILE PROMT
166     FILE SCISEARCH
133     FILE TOXCENTER
253     FILE USPATFULL
33      FILE USPAT2
9        FILE WATER
10      FILE WPIDS
10      FILE WPINDEX
L11      QUE L10 AND HYDROCARBON? AND BIOREMEDIAT?
-----
          SEA POLYAROMATIC AND L11
-----
1        FILE BIOENG
5        FILE BIOSIS
12      FILE BIOTECHABS
12      FILE BIOTECHDS
2        FILE BIOTECHNO
4        FILE CAPLUS
2        FILE CEABA-VTB
1        FILE DISSABS
2        FILE EMBASE
2        FILE ESBIODASE
1        FILE LIFESCI
1        FILE MEDLINE
3        FILE PASCAL
5        FILE SCISEARCH
3        FILE TOXCENTER
58      FILE USPATFULL
12      FILE USPAT2
2        FILE WPIDS

```

```

      2  FILE WPINDEX
L12  QUE POLYAROMATIC AND L11
      -----
      SEA SOIL AND RIVER AND L12
      -----
      1  FILE BIOTECHABS
      1  FILE BIOTECHDS
L12  FILE USPATFULL
      2  FILE USPAT2
      1  FILE WPIDS
      1  FILE WPINDEX
L13  QUE SOIL AND RIVER AND L12
      -----
      SEA L12 AND SAVANNAH RIVER SITE
      -----
      1  FILE BIOTECHABS
      1  FILE BIOTECHDS
      4  FILE USPATFULL
      1  FILE WPIDS
      1  FILE WPINDEX
L14  QUE L12 AND SAVANNAH RIVER SITE
      -----

```

FILE 'BIOTECHDS, USPATFULL' ENTERED AT 21:14:32 ON 26 OCT 2008

```

L15  5 S L14
L16  4 DUP REM L15 (1 DUPLICATE REMOVED)

```

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
8.11	53.07

FULL ESTIMATED COST

STN INTERNATIONAL LOGOFF AT 21:15:20 ON 26 OCT 2008